	Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10276-093US1	Application No. 10/560,563	
-	Information Disclo	3	Applicant T. Keith Blackwell et al.		
***************************************	(Use several sheets if necessary) 37 CFR §1.98(b))		Filing Date February 15, 2007	Group Art Unit	

U.S. Patent Documents							
Examiner	Desig.	Document	Publication				Filing Date
Initial	ID	Number	Date	Patentee	Class	Subclass	If Appropriate
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Foreign Patent Documents or Published Foreign Patent Applications								
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(Other Documents (include Author, Title, Date, and Place of Publication)				
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Initial	ID.	Document			
/VB/	C1	Bhat et al., "Structural insights and biological effects of glycogen synthase kinase 3-specific inhibitor AR-A014418," J. Biol. Chem., 278:45937-45945 (2003).			
00000000	C2	Blackwell et al., "Formation of a monomeric DNA binding domain by Skn-1 bZIP and homeodomain elements," <u>Science</u> , 266:621-628 (1994).			
	C3	Bowerman et al., "skn-1, a maternally expressed gene required to specify the fate of ventral blastomeres in the early C. elegans embryo," Cell, 68:1061-1075 (1992).			
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90000	C6	Cohen et al., "The renaissance of GSK3," Mol. Cell Biol., 2:769-776 (2001).			
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/Valarie Bertoglio/	12/24/2008			
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with				
next communication to applicant.				

Substitute Form PTO-1449 Attorney's Docket No. Application No. U.S. Department of Commerce (Modified) Patent and Trademark Office 10276-093US1 10/560,563 Applicant Information Disclosure Statement T. Keith Blackwell et al. by Applicant (Use several sheets if necessary) Filing Date Group Art Unit February 15, 2007 (37 CFR §1.98(b))

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/VB/	C15	Stein et al., "WormBase: network access to the genome and biology of Caenorhabditis elegans," Nucleic Acids Research, 29:82-86 (2001).		
	C16	Sekhar et al., "Nrf2 degradation by the ubiquitin proteasome pathway is inhibited by KIAA0132, the human homolog to INrf2," Oncogene, 21:6829-6834 (2002).		
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